

### Simple to operate and sufficient for many field and lab pH tests

Large 7/8" high digits and lightweight design make this pH meter ideal for both field and lab applications. Simple to operate and works with any electrode with a BNC connector. Measures the full 0 ~ 14 pH range with a high 0.01 pH resolution. Features 2-pt. calibration, hold function, fold-out easel back and a tripod screw. Comes with a 9V battery, calibration tool, and full instructions. Probe not included.

DIM: 8" x 2 3/4" x 1" (203 x 70 x 25 mm). WEIGHT: 7.2 oz (204 g).

### Basic pH Meter Kit

Includes everything necessary for immediate field use: Basic pH Meter 840087, epoxy body, sealed reference combination electrode with a BNC connector and a 2 1/2' cable, pH buffers 4 and 7, deionized water, instructions, 9V battery, and hard carrying case.

KIT DIM: 11" x 9 1/2" x 2" (279 x 241 x 51 mm).



No.	Description
<b>840087</b>	<b>Basic pH Meter</b>
<b>840088</b>	<b>Basic pH Meter Kit</b>
840016	General Purpose pH Probe
840049	Spear Tip pH Probe
860008	pH 4, 3 bottles, 40 ml Each
860009	pH 7, 3 bottles, 40 ml Each
860010	pH 10, 3 bottles, 40 ml Each
860011	Deionized Water, 3 bottles, 40 ml Each
860012	pH Buffer Set, pH 4, pH 7, pH 10, 40 ml Each
840090	Water Resistant Instrument Pouch
840092	Benchtop Tripod
840093	Field Tripod

Range	Res	Accuracy
0 ~ 14 pH	0.01 pH	±0.07 pH (pH 5 ~ 9) ±0.2 pH (<5 pH, >9 pH) Meter only, after calibration and Including error for temperatures of 23 ± 5°C.

